# AMENDMENTS TO THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) ~~A program storage device storing a computer program, the computer program for execution~~ A method of providing training to a user, the method executed by a computer system having a processor and a memory, ~~the computer program when executed by the computer system, performing the following,~~ the method comprising:

requesting a Web server to serve a Web document, the Web document including a plurality of objects that provide the ability to select one training course from a plurality of training courses, at least one of the plurality of training courses including a second Web document that stores a keyword and that displays a question, a complete answer to the question, and an incomplete answer to the question, the second Web document including a field for displaying characters received from a user, the second Web document displaying characters received from the user if and only if the characters received from the user correspond to characters of the keyword; and ~~including a plurality of questions, a plurality of answers, and, in addition to the plurality of answers, a plurality of keywords that form a part of the answers;~~

providing training to the user.

~~wherein the at least one of the plurality of questions is answered by a student providing a student-provided keyword; and~~

~~wherein a determination of whether the student correctly answered the at least one of the plurality of questions is determined at least in part by comparing the student-provided keyword to at least one of the plurality of keywords.~~

2. (Currently Amended) The ~~program storage device~~ method of claim 1, wherein the Web document includes an element that indicates that one of the plurality of training courses is available.

3. (Currently Amended) The ~~program storage device~~ method of claim 2, wherein the element is an icon having the shape of an unlocked padlock.

4. (Currently Amended) The ~~program storage device~~ method of claim 1, wherein the Web document includes an element that indicates that one of the plurality of training courses is unavailable.

5. (Currently Amended) The ~~program storage device~~ method of claim 4, wherein the element is an icon having the shape of a locked padlock.

6. (Currently Amended) The ~~program storage device~~ method of claim 1, wherein the Web document includes an element that indicates that one of the plurality of training courses was previously completed by a user.

7. (Currently Amended) The ~~program storage device~~ method of claim 6, wherein the element is an icon having the shape of a check.

8. (Currently Amended) The ~~program storage device~~ method of claim 1, wherein the Web document includes an element that identifies the title of at least one training course.

9. (Currently Amended) The ~~program storage device~~ method of claim 8, wherein the element is one of the plurality of objects.

10. (Currently Amended) The ~~program storage device~~ method of claim 1, wherein the Web document includes an element that identifies the number of questions in at least one training course.

11. (Currently Amended) The ~~program storage device~~ method of claim 10, wherein the element is one of the plurality of objects.

12. (Currently Amended) The ~~program storage device~~ method of claim 1, wherein at least one training course from the plurality of training courses includes at least one session and wherein the Web document includes an element that identifies the number of sessions in the at least one training course.

13. (Currently Amended) The ~~program storage device~~ method of claim 12, wherein the element is one of the plurality of objects.

14. (Currently Amended) ~~A program storage device storing a computer program, the computer program for execution~~ A method of providing training to a user, the method executed by a computer system having a processor and a memory, ~~the computer program when executed by the computer system, performing the following,~~ the method comprising:

generating an image on a computer display, the image including a plurality of objects that

provide the ability to select one training course from a plurality of training courses, at least

one of the plurality of training courses including a second Web document that stores a

keyword and that displays a question, a complete answer to the question, and an incomplete

answer to the question, the second Web document including a field for displaying characters

received from a user, the second Web document displaying characters received from the user

if and only if the characters received from the user correspond to characters of the keyword

and ~~including a plurality of questions, a plurality of answers, and, in addition to the plurality~~

~~of answers, a plurality of keywords that form a part of the answers~~;

providing training to the user.

~~wherein the at least one of the plurality of questions is answered by a student providing a student-~~

~~provided keyword; and~~

~~wherein a determination of whether the student correctly answered the at least one of the plurality~~

~~of questions is determined at least in part by comparing the student-provided keyword to at-~~

~~least one of the plurality of keywords.~~


15. (Currently Amended) The ~~program storage device~~ method of claim 14, wherein the image

includes an element that indicates that one of the plurality of training courses is available.


16. (Currently Amended) The ~~program storage device~~ method of claim 15, wherein the element

is an icon having the shape of an unlocked padlock.

17. (Currently Amended) The ~~program storage device~~ method of claim 14, wherein the image

includes an element that indicates that one of the plurality of training courses is unavailable.

18. (Currently Amended) The ~~program storage device~~ method of claim 17, wherein the element

is an icon having the shape of a locked padlock.

19. (Currently Amended) The ~~program storage device~~ method of claim 14, wherein the image

includes an element that indicates that one of the plurality of training courses was previously

completed by a user.

20. (Currently Amended) The ~~program storage device~~ method of claim 19, wherein the element

is an icon having the shape of a check.

21. (Currently Amended) The ~~program storage device~~ method of claim 14, wherein the image

includes an element that identifies the title of at least one training course.

22. (Currently Amended) The program storage device of claim 21, wherein the element is one of

the plurality of objects.

23. (Currently Amended) The ~~program storage device~~ method of claim 14, wherein the image

includes an element that identifies the number of questions in at least one training course.

24. (Currently Amended) The ~~program storage device~~ method of claim 23, wherein the element is one of the plurality of objects.

25. (Currently Amended) The ~~program storage device~~ method of claim 14, wherein at least one training course from the plurality of training courses includes at least one session and wherein the image includes an element that identifies the number of sessions in the at least one training course.

26. (Currently Amended) The ~~program storage device~~ method of claim 25, wherein the element is one of the plurality of objects.

27. (Currently Amended) ~~A program storage device storing a computer program, the computer program for execution~~ A method of providing training to a user, the method executed by a computer system having a processor and a memory, ~~the computer program when executed by the computer system, performing the following,~~ the method comprising:
requesting a Web server to serve a Web document, the Web document including a plurality of objects that provide the ability to select one training session from a plurality of training sessions, which form a single training course, at least one of the plurality of training sessions including a second Web document that stores a keyword and that displays a question, a complete answer to the question, and an incomplete answer to the question, the second Web document including a field for displaying characters received from a user, the second Web document displaying characters received from the user if and only if the characters received from the user correspond to characters of the keyword; and ~~including a plurality of questions,~~

~~a plurality of answers, and, in addition to the plurality of answers, a plurality of keywords that form a part of the answers;~~

providing training to the user.

~~wherein the at least one of the plurality of questions is answered by a student providing a student-provided-keyword; and~~

~~wherein a determination of whether the student correctly answered the at least one of the plurality of questions is determined at least in part by comparing the student-provided-keyword to at least one of the plurality of keywords.~~

28. (Currently Amended) The ~~program storage device~~ method of claim 27, wherein the Web document includes an element that indicates that one of the plurality of training sessions is available.

29. (Currently Amended) The ~~program storage device~~ method of claim 28, wherein the element is an icon having the shape of an unlocked padlock.

30. (Currently Amended) The ~~program storage device~~ method of claim 27, wherein the Web document includes an element that indicates that one of the plurality of training sessions is unavailable.

31. (Currently Amended) The ~~program storage device~~ method of claim 30, wherein the element is an icon having the shape of a locked padlock.

32. (Currently Amended) The ~~program storage device~~ method of claim 27, wherein the Web document includes an element that indicates that one of the plurality of training sessions was previously completed by a user.

33. (Currently Amended) The ~~program storage device~~ method of claim 32, wherein the element is an icon having the shape of a check.

34. (Currently Amended) The ~~program storage device~~ method of claim 27, wherein the Web document includes an element that identifies the title of at least one training session.

35. (Currently Amended) The ~~program storage device~~ method of claim 34~~35~~, wherein the element is one of the plurality of objects.

36. (Currently Amended) The ~~program storage device~~ method of claim 27, wherein the Web document includes an element that identifies the number of questions in at least one training course.

37. (Currently Amended) The ~~program storage device~~ method of claim 27, wherein the at least one training session from the plurality of training sessions includes at least one part and wherein the Web document includes an element that identifies the number of parts in the at least one training session.

38. (Currently Amended) The ~~program storage device~~ method of claim 27, wherein the at least

one training session from the plurality of training sessions includes at least one training day

and wherein the Web document includes an element that identifies the number of training

days in the at least one training session.


39. (Currently Amended) The ~~program storage device~~ method of claim 38, wherein the Web

document includes an element that identifies the number of training days completed in the at

least one training session.